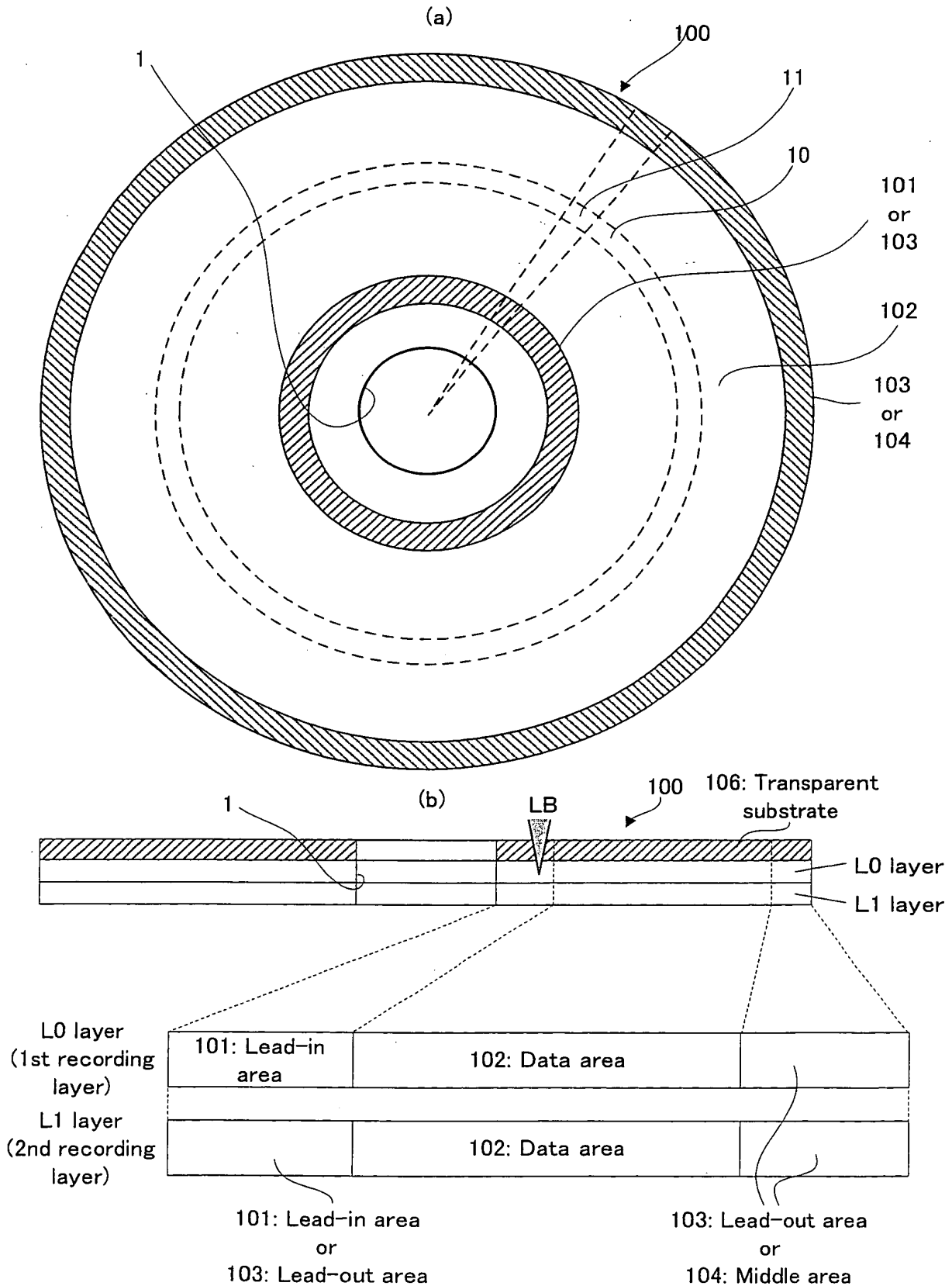
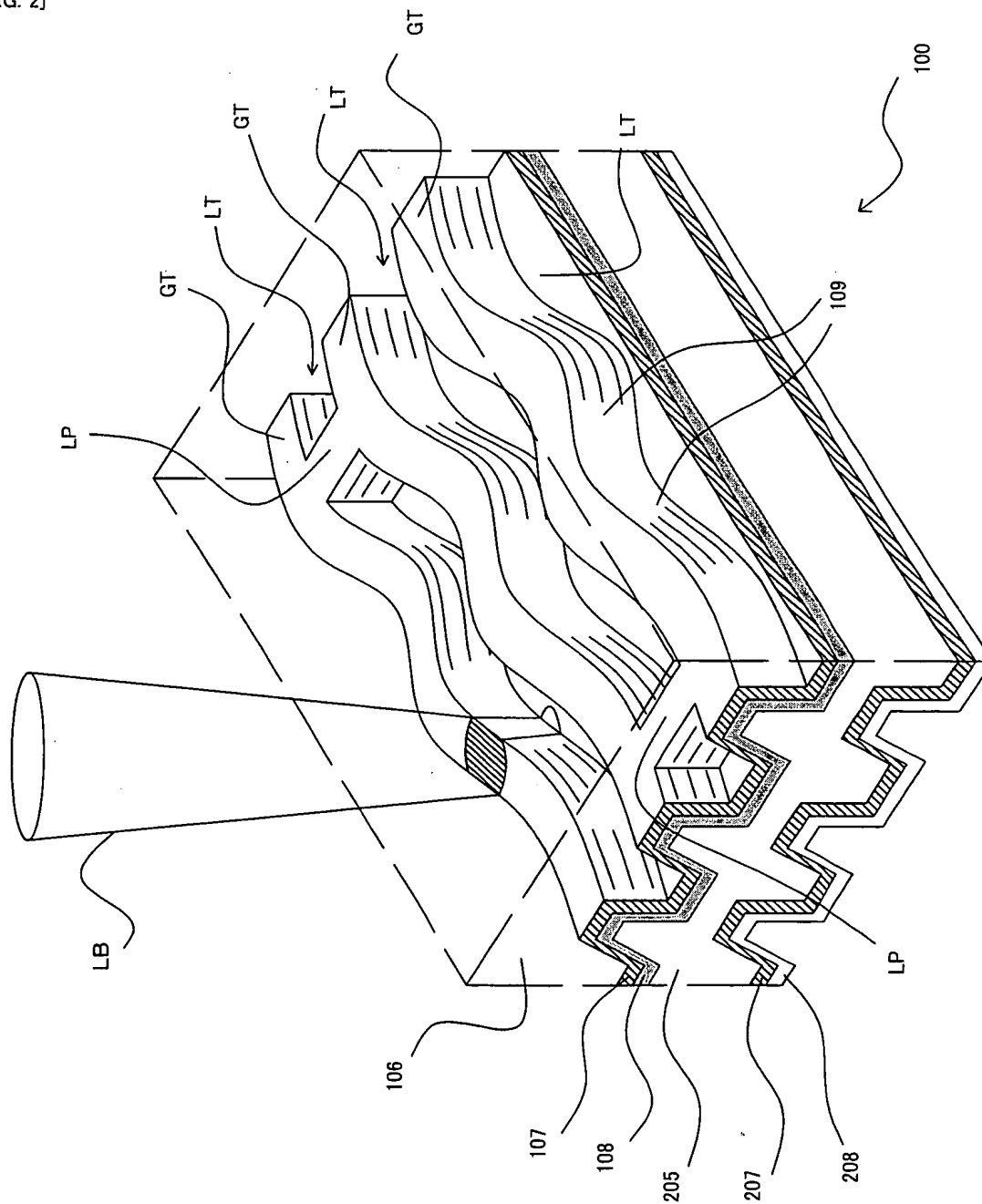


1/16

[FIG. 1]



[FIG. 2]



[FIG. 3]

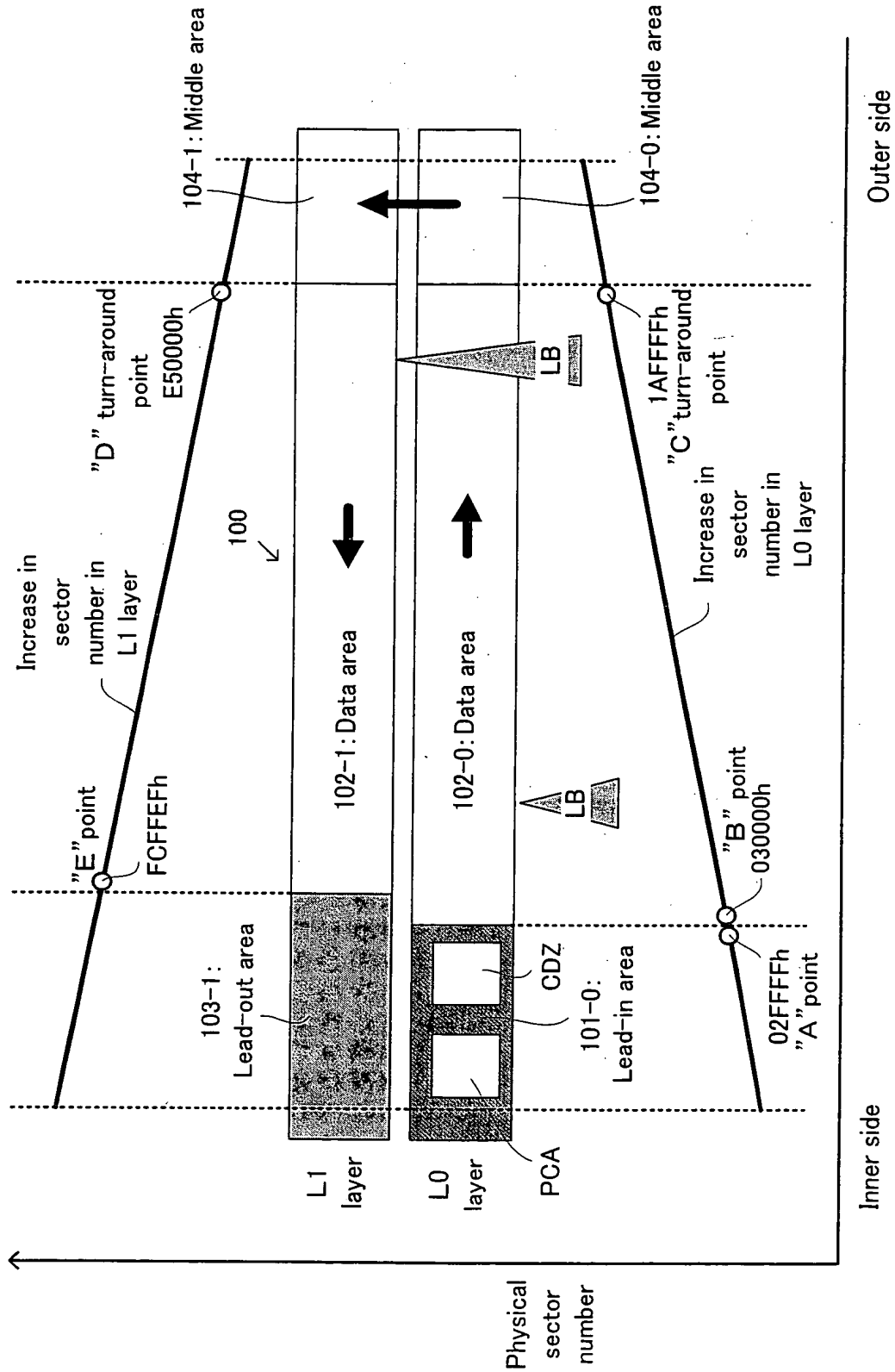
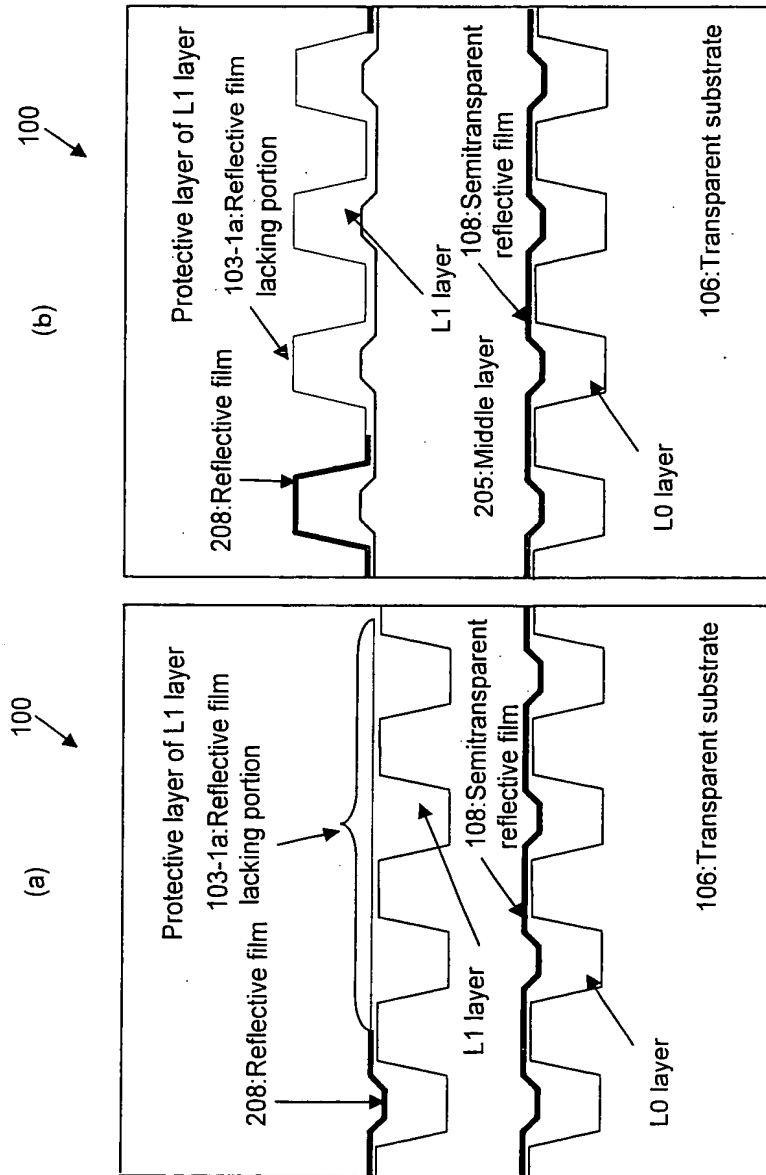


Figure 1 consists of two schematic diagrams, (a) and (b), illustrating the structure of a display panel.

(a) shows a cross-section of the L1 layer and L0 layer. The L1 layer includes a reflective film lacking portion (103-1a), a reflective film (103-1), a reflective film lacking portion (102-1), a reflective film (102-1), a reflective film lacking portion (104-1), and a middle area (104-1). The L0 layer includes a reflective film (101-0), a semitransparent reflective film (108), and a middle area (104-0). An optical pickup (202) is shown above the L0 layer, with an objective lens (201) and a light beam (LB) directed at the middle area (104-0).

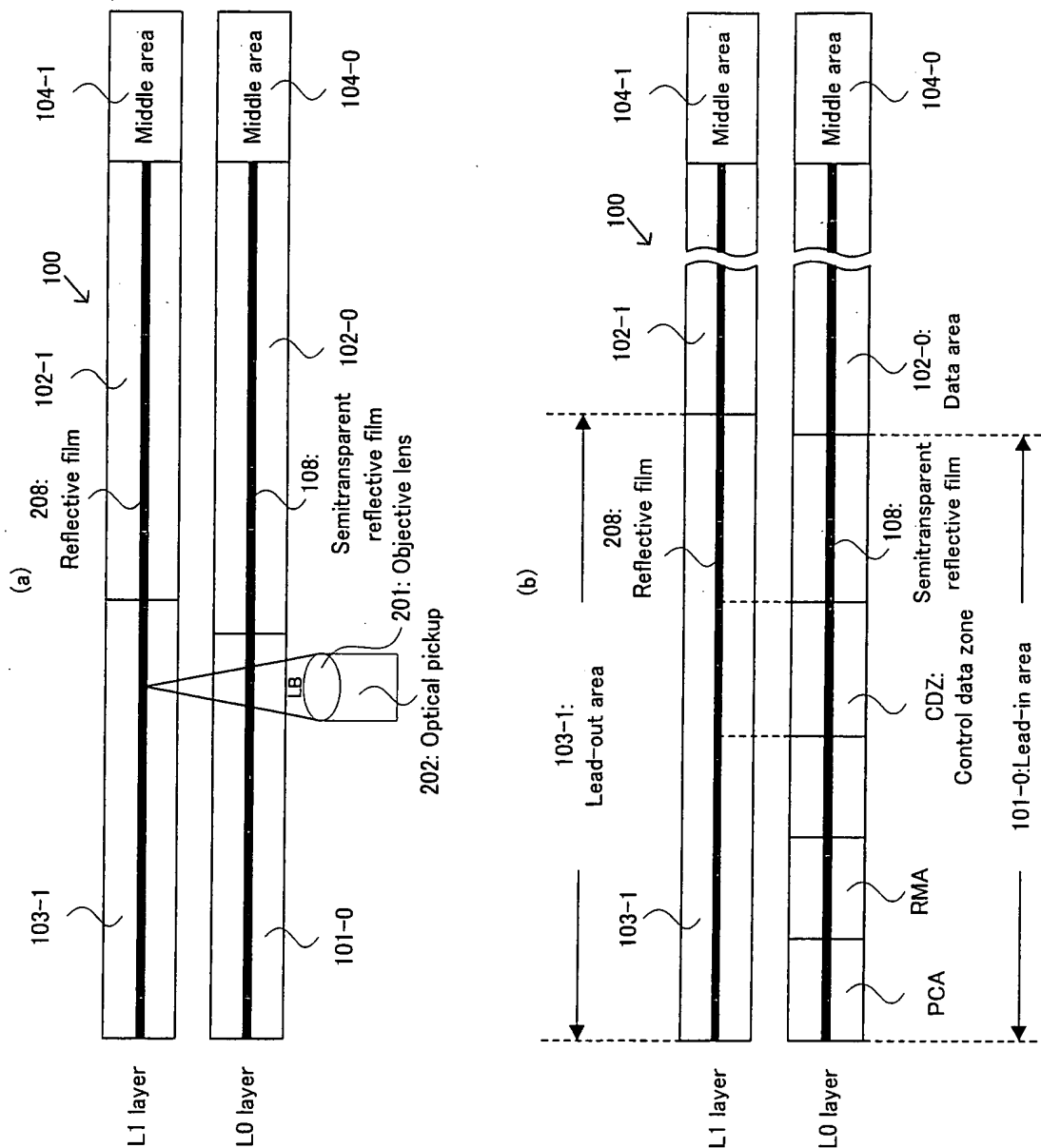
(b) shows a detailed view of the L1 layer and L0 layer. The L1 layer includes a lead-out area (103-1), a reflective film lacking portion (103-1a), a reflective film (102-1), a reflective film lacking portion (104-1), and a middle area (104-1). The L0 layer includes a lead-in area (101-0), a reflective film (101-0), a semitransparent reflective film (108), a middle area (104-0), and a data area (102-0). A dashed box indicates a region of interest in the L1 layer, which is further detailed in the L0 layer as a reflective film lacking portion (103-1a), a reflective film (102-1), a reflective film lacking portion (104-1), and a middle area (104-1).

[FIG. 5]



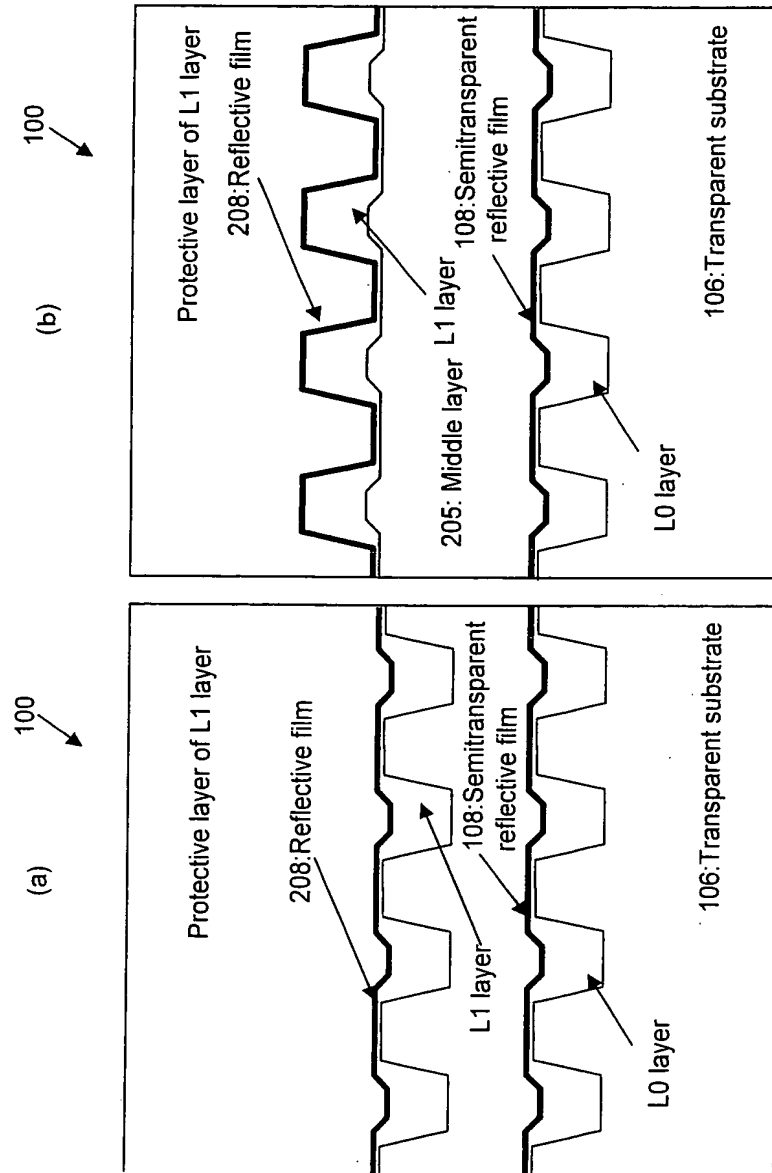
6/16

[FIG. 6]



7/16

[FIG. 7]

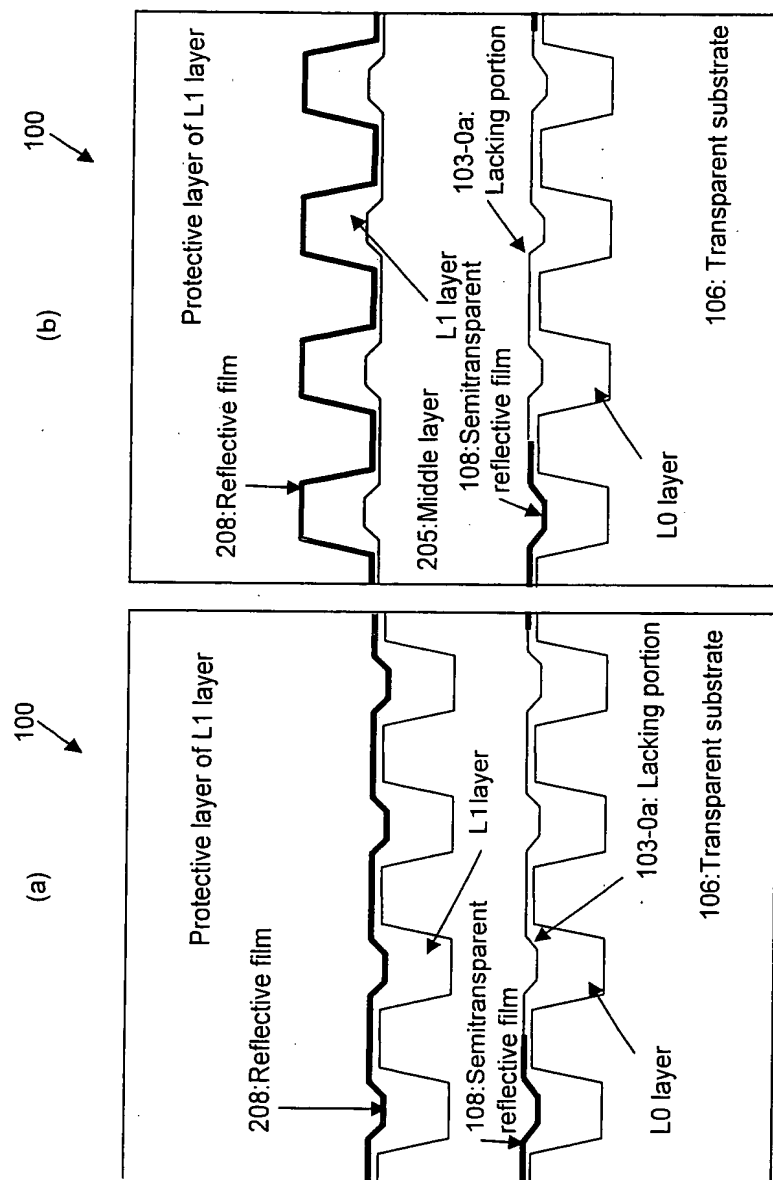






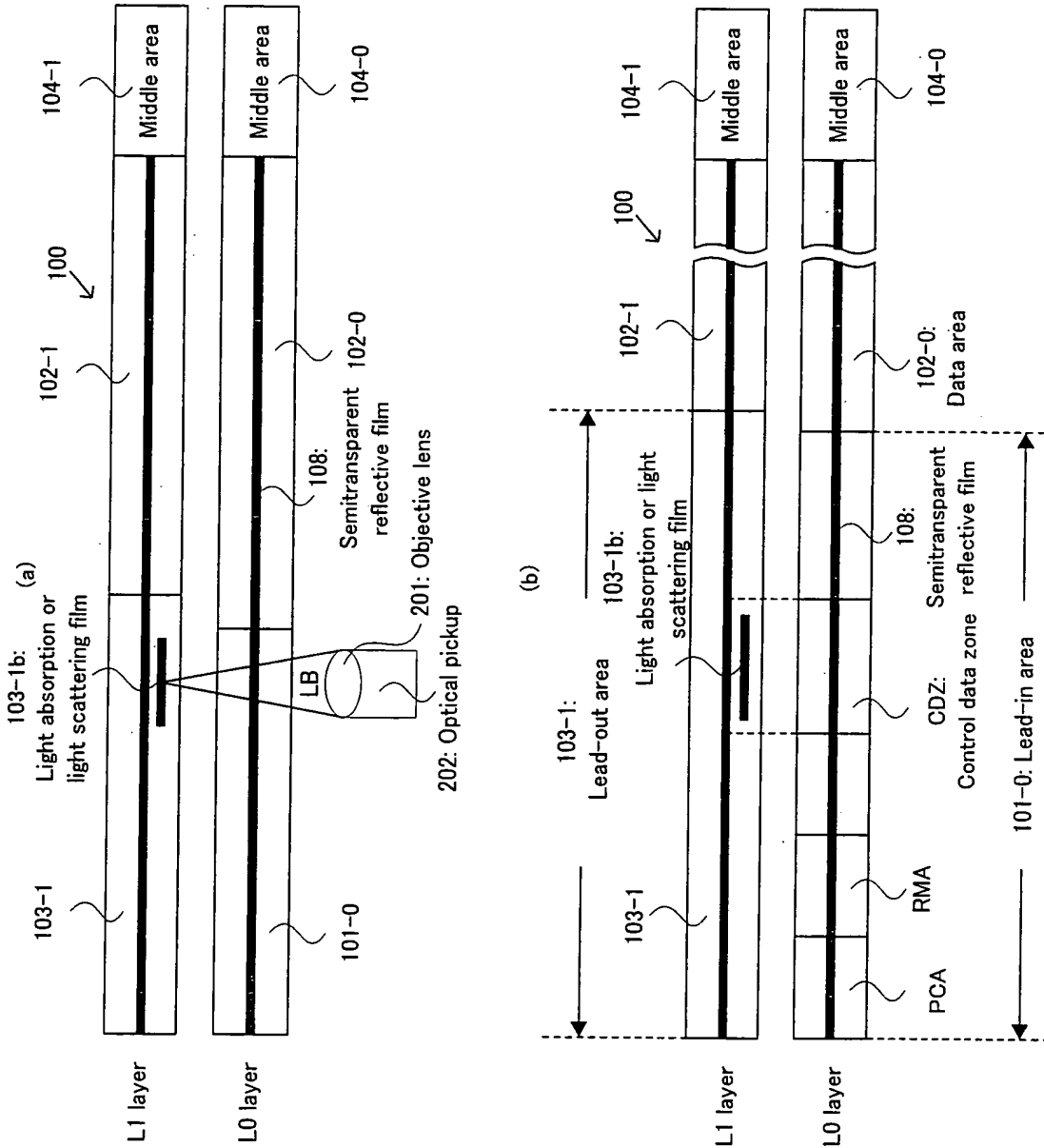
9/16

[FIG. 9]



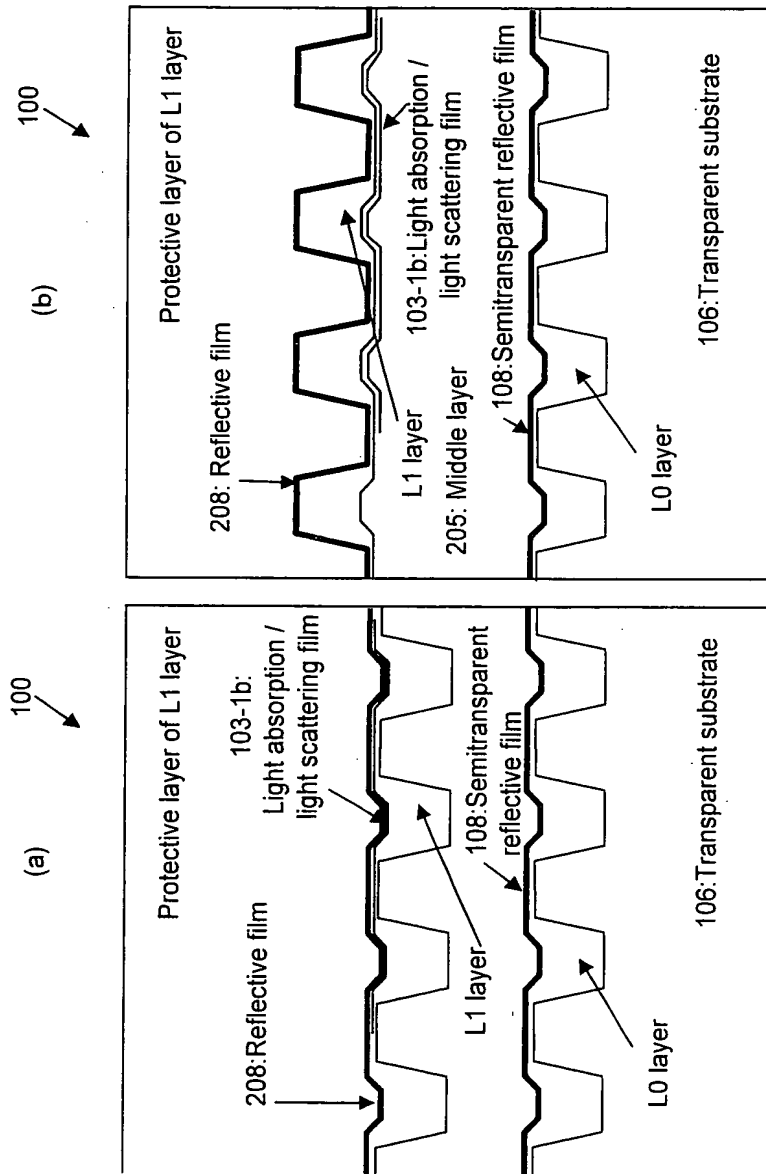
10/16

[FIG. 10]



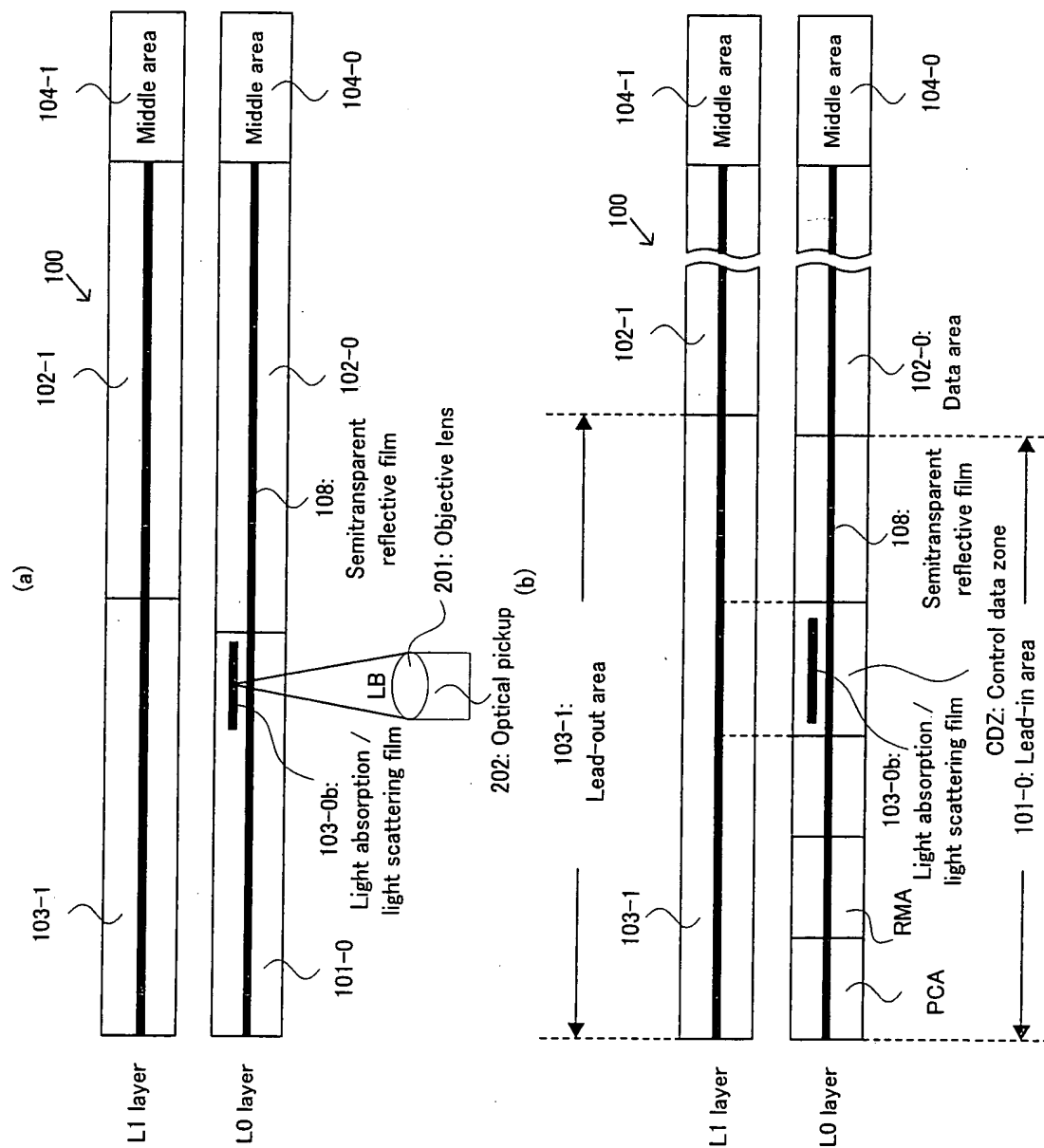
11/16

[FIG. 11]

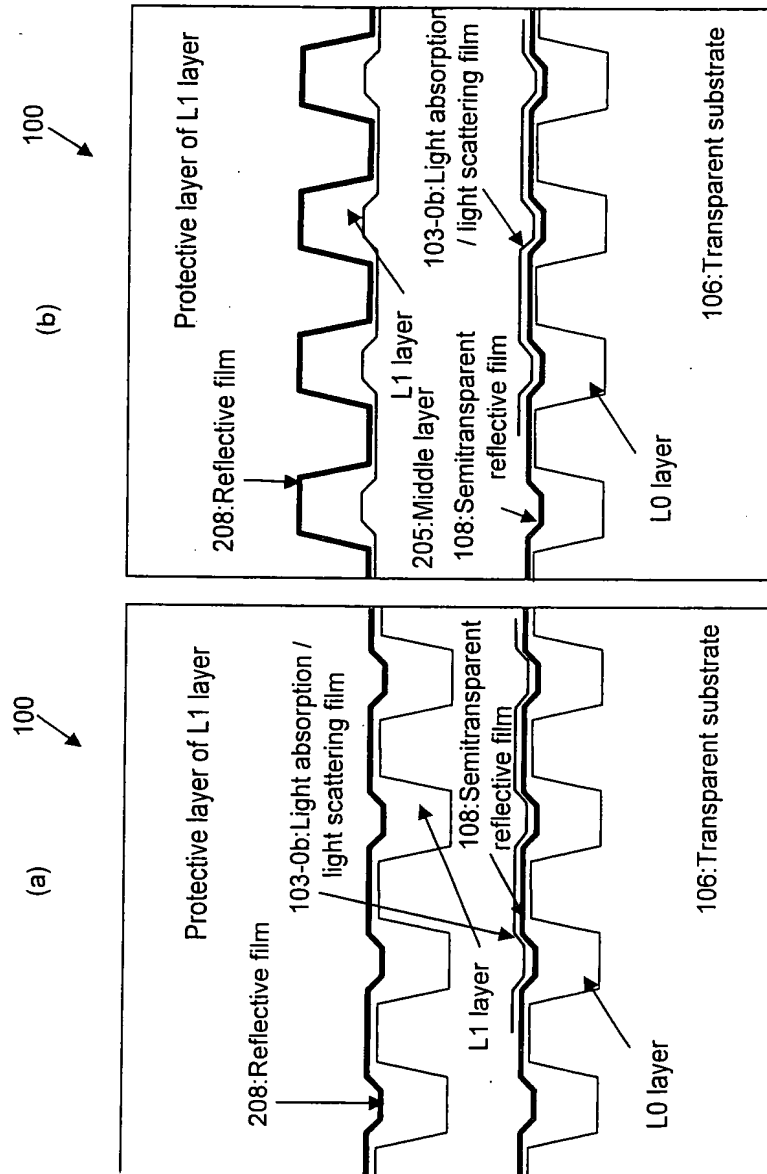


12/16

[FIG. 12]

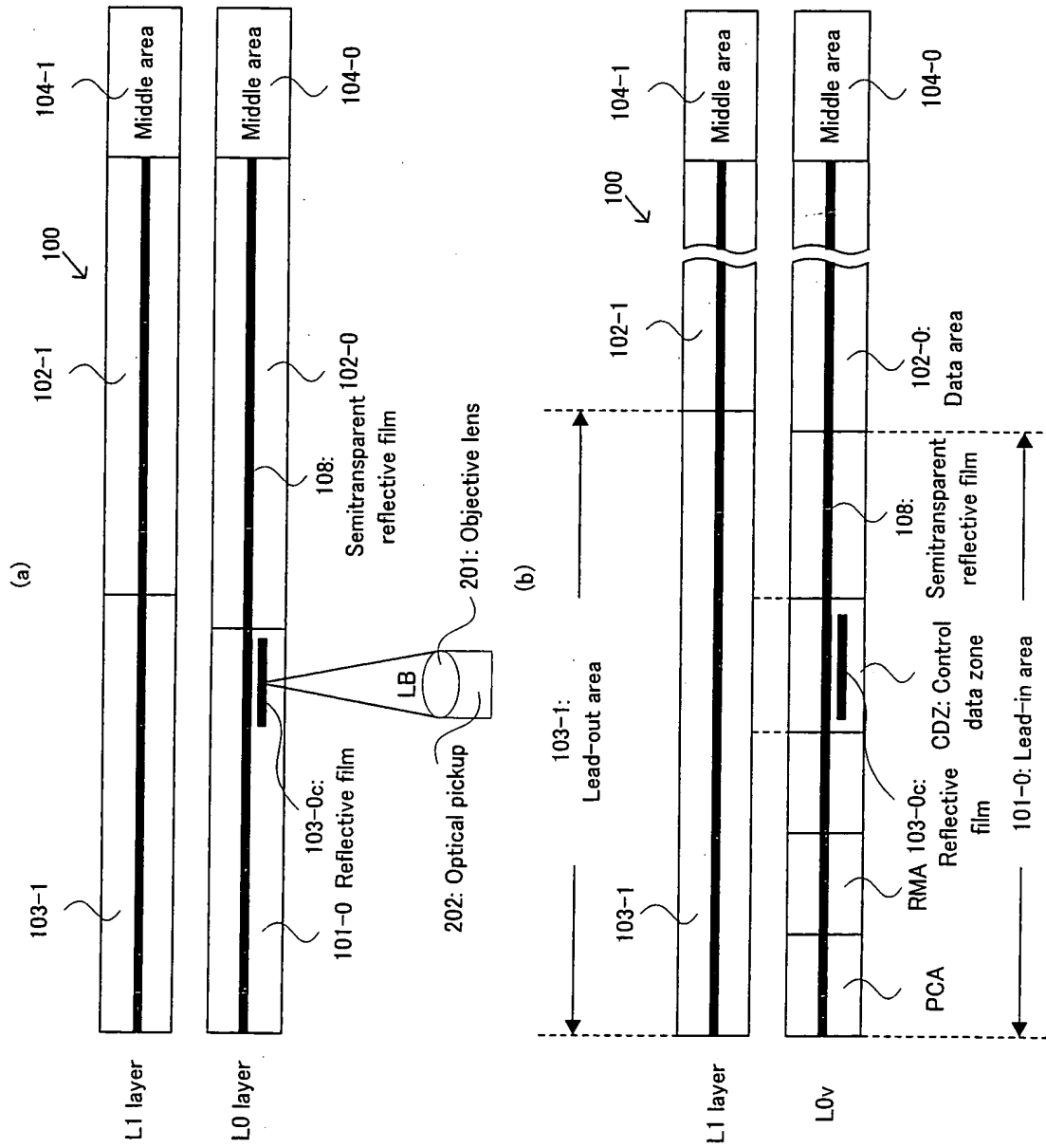


[FIG. 13]

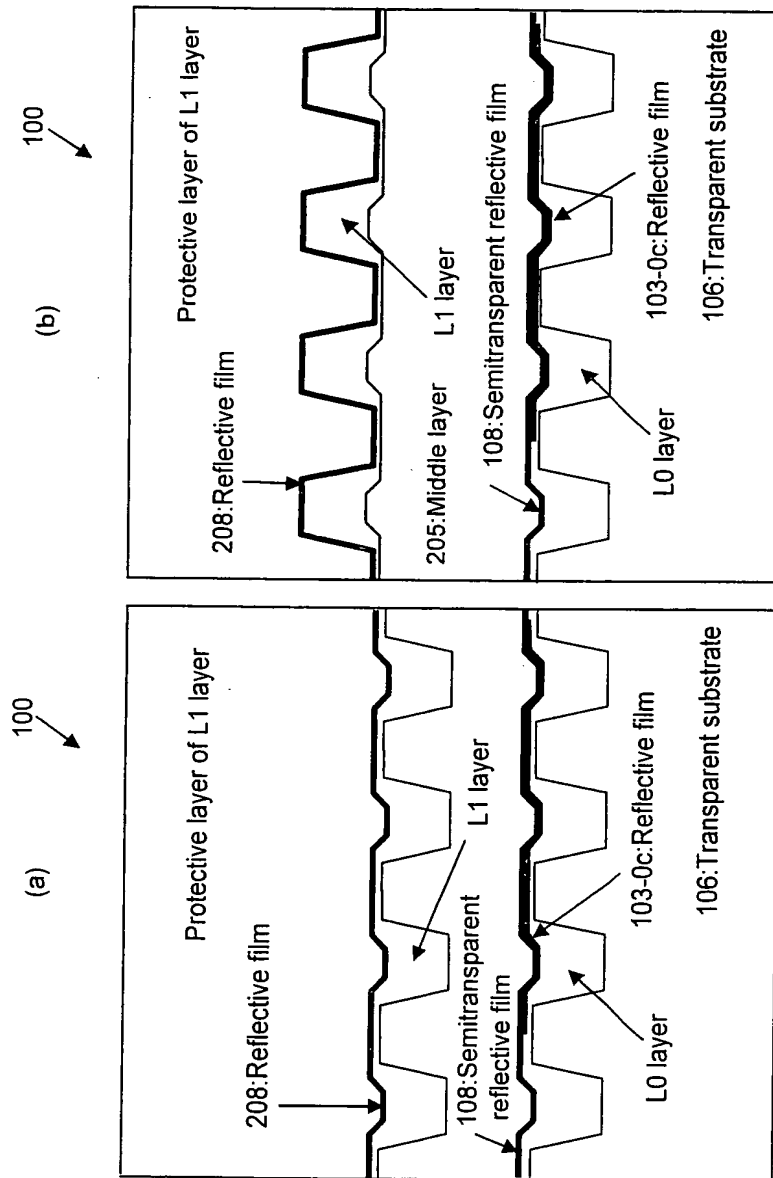


14/16

[FIG. 14]



[FIG. 15]



(a)

